

Amendments to the Specification:

Please replace the paragraph beginning at page 20, line 16 with the following marked-up version. A clean version of the paragraph is provided below.

Instructions executed by CPU 704 may be stored in and/or carried through one or more computer-readable media, which refer to any medium from which a computer reads information. Computer-readable media may be, for example, a floppy disk, a hard disk, a zip-drive cartridge, a magnetic tape, or any other magnetic medium, a CD-ROM, a CD-RAM, a DVD-ROM, a DVD-RAM, or any other optical medium, paper-tape, punch-cards, or any other physical medium having patterns of holes, a RAM, a ROM, an EPROM, or any other memory chip or cartridge. Computer-readable media may also be coaxial cables, copper wire, fiber optics, ~~acoustic or electromagnetic waves~~, capacitive or inductive coupling, etc. As an example, the instructions to be executed by CPU 704 are in the form of one or more software programs and are initially stored in a CD-ROM being interfaced with computer system 700 via bus 724. Computer system 700 loads these instructions in RAMs 708, executes some instructions, and sends some instructions via communication interface 720, a modem, and a telephone line to a network, e.g. network 740, the Internet 752, etc. A remote computer, receiving data through a network cable, executes the received instructions and sends the data to computer system 700 to be stored in storage device 716.

A clean version of the paragraph beginning at page 20, line 16 is provided as follows:

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CD-RAM, a DVD-ROM, a DVD-RAM, or any other optical medium, paper-tape, punch-cards, or any other physical medium having patterns of holes, a RAM, a ROM, an EPROM, or any other memory chip or cartridge. Computer-readable media may also be coaxial cables, copper wire, fiber optics, capacitive or inductive coupling, etc. As an example, the instructions to be executed by CPU 704 are in the form of one or more software programs and are initially stored in a CD-ROM being interfaced with computer system 700 via bus 724. Computer system 700 loads these instructions in RAMs 708, executes some instructions, and sends some instructions via communication interface 720, a modem, and a telephone line to a network, e.g. network 740, the Internet 752, etc. A remote computer, receiving data through a network cable, executes the received instructions and sends the data to computer system 700 to be stored in storage device 716.